



STIC Search Report

EIC 3600

STIC Database Tracking Number: 139184

TO: Naeem Haq
Location: 7X06
Art Unit : 3625
Tuesday, December 07, 2004

Case Serial Number: 09/543860

From: Sylvia Keys
Location: EIC 3600
PK5-Suite 804
Phone: 305-5782

sylvia.keys@uspto.gov

Search Notes

Dear Examiner Haq,

Please read through the results.

If you have any questions, please do not hesitate to contact me.

Sylvia

EIC (NPL)
Search
Report.

File 344:Chinese Patents Abs Aug 1985-2004/May
(c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Aug(Updated 041203)
(c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200478
(c) 2004 Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2004/Nov W04
(c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20041202,UT=20041125
(c) 2004 WIPO/Univentio
File 331:Derwent WPI First View UD=200477
(c) 2004 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	3394	(VEHICLE? OR AUTO OR AUTOS OR CAR OR CARS OR AUTOMOTIVE? OR AUTOMOBILE?) (5N) (DATABASE? OR DB OR DATA()BASE?)
S2	1434	(INVENTORY OR INVENTORIES) (5N) (DATABASE? OR DB OR DATA()BASE?)
S3	499	(S1 OR S2) (5N) (ORDER? OR PURCHAS? OR BUYING OR TRACK? OR LOCATE OR LOCATES OR LOCATING OR REQUEST?)
S4	118017	(MATCH? OR COMPARE? OR COMPARIS? OR SELECT? OR CHOOS? OR SPECIF? OR IDENTIF? OR ASSESS?) (3N) (MAKE OR MAKES OR MODEL OR MODELS OR DEALER OR DEALERS OR PRICE OR PRICES OR COLOR OR COLORS)
S5	54646	IN() (PRODUCTION? OR TRANSIT OR INVENTORY OR INVENTORIES)
S6	3433	(TAG OR TAGS OR TAGGING OR TAGGED) (5N) (REQUEST? OR MESSAGE-?)
S7	3086	FORD()MOTOR()COMPANY?
S8	3138	AU=(SMITH, S? OR SMITH S?)
S9	2	S3(8N)S4
S10	20	S3(8N)S5
S11	20	S10 NOT S9
S12	20	S11 AND IC=G06F
S13	4	S3(8N)S6
S14	0	S13 NOT (S9 OR S12)
S15	0	S7(8N)S3
S16	0	S8(8N) (S3 OR S4)

9/3,K/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07028751 **Image available**
USED CAR SELLING AND BUYING SYSTEM

PUB. NO.: 2001-256385 [JP 2001256385 A]
PUBLISHED: September 21, 2001 (20010921)
INVENTOR(s): MUROOKA KOSUKE
KAMORI NORIYOSHI
APPLICANT(s): TOTAL CENTER KK
APPL. NO.: 2000-070224 [JP 200070224]
FILED: March 14, 2000 (20000314)

ABSTRACT

... a data processor and enables a buyer to access the data processor, browse the used- car information registered in the database, and specify a desired buying price; and the data processor performs a matching process between the selling price and desired buying...

9/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

01075931 **Image available**
SYSTEM AND METHOD FOR BROKERING AND MANAGING AUTOMOBILE SALES LEADS
SYSTEME ET METHODE DE COURTAGE ET DE GESTION D'ACHETEURS EVENTUELS
D'AUTOMOBILE

Patent Applicant/Inventor:

NABEL Jeffrey, 26752 Calle Juanita, Capistrano Beach, CA 92624, US, US
(Residence), US (Nationality)

Legal Representative:

YANNY Joseph A (et al) (agent), YANNY & SMITH, 1925 Century Park East,
Suite 1260, Los Angeles, CA 90067, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2003104933 A2-A3 20031218 (WO 03104933)

Application: WO 2003US17977 20030609 (PCT/WO US03017977)

Priority Application: US 2002387688 20020610; US 2003395653 20030324

Parent Application/Grant:

Related by Continuation to: US 2003395653 20030324 (CON); US 2002387688
20020610 (CON)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3339

Fulltext Availability:

Claims

Claim

... based computer network providing a prospective buyer of an automobile the ability to search for, **compare** , identify and **make** an offer to **purchase** an automobile from a participating **automobile** dealer comprising:
(i) an information **database** containing information about **automobiles** and **automobile** dealers on said computernetwork;
(ii) a first user interface in electronic communication with the computer
...

12/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015325627 **Image available**

WPI Acc No: 2003-386562/200337

XRPX Acc No: N03-308978

Magazine management system for use in library, registers produced purchase order information of magazine into inventory database, based on which magazine with respect to registered information, is ordered

Patent Assignee: RICOH KK (RICO)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003108834	A	20030411	JP 2001303858	A	20010928	200337 B

Priority Applications (No Type Date): JP 2001303858 A 20010928

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003108834	A		20	G06F-017/60	

Abstract (Basic):

... Since the **purchase** information is registered in **inventory database**, the magazine is **ordered** reliably...

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-017/30

12/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015286081 **Image available**

WPI Acc No: 2003-347014/200333

XRPX Acc No: N03-277509

Goods marketing system for electronic commerce, updates goods stock amount in inventory control database corresponding to goods ordered by user after order is finalized

Patent Assignee: NIPPON DENKI SOFTWARE KK (NIDE)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003044773	A	20030214	JP 2001228462	A	20010727	200333 B

Priority Applications (No Type Date): JP 2001228462 A 20010727

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003044773	A		9	G06F-017/60	

Goods marketing system for electronic commerce, updates goods stock amount in inventory control database corresponding to goods ordered by user after order is finalized

International Patent Class (Main): G06F-017/60

12/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014783800 **Image available**

WPI Acc No: 2002-604506/200265

XRPX Acc No: N02-479555

Inventory control method involves updating changes in inventory state of goods in database which stores purchasing order information and inventory state information that is viewed while browsing database

Patent Assignee: MITSUI SOKO KK (MITS-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002205818	A	20020723	JP 2001256392	A	20010827	200265 B

Priority Applications (No Type Date): JP 2000338960 A 20001107; JP 2000265898 A 20000901

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002205818	A	48	B65G-061/00	

Inventory control method involves updating changes in inventory state of goods in database which stores purchasing order information and inventory state information that is viewed while browsing database

Abstract (Basic):

... Changes in inventory state of goods are updated in an **inventory control database (10a)** which stores **purchasing order information** and **inventory state information**. On browsing through the database, the changes in the inventory...

International Patent Class (Additional): G06F-017/60

12/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014148529 **Image available**

WPI Acc No: 2001-632748/200173

XRPX Acc No: N01-472591

Goods selling control system for electronic commercial transaction, sends reservation transaction number to customer and performs corresponding inventory mortgage in inventory database when customer's order is decided

Patent Assignee: MAIKARU SYSTEMS KK (MAIK-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001243286	A	20010907	JP 200051409	A	20000228	200173 B

Priority Applications (No Type Date): JP 200051409 A 20000228

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001243286	A	8	G06F-017/60	

... **control system for electronic commercial transaction, sends reservation transaction number to customer and performs corresponding inventory mortgage in inventory database when customer's order is decided**

Abstract (Basic):

... server sends a reservation transaction number to a customer and the shop server performs corresponding **inventory mortgage in inventory database** when **order** from the customer is decided.

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-019/00 ...

12/3,K/5 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01535537

System and method for managing consumer purchasing data
System und Verfahren zur Verwaltung von Verbarucherankaufsdaten
Systeme et methode de gestion de donnees d'achats de consommateurs

PATENT ASSIGNEE:

Hewlett-Packard Company, (206037), 3000 Hanover Street, Palo Alto, CA
94304, (US), (Applicant designated States: all)

INVENTOR:

Messner, Amy E., 3381 Saint Kitts Avenue, Eugene, OR 97408, (US)

Goldhaber, F.I., 4367 NW Silverbelle, Corvallis, OR 97330, (US)

Rogers, Janon T., 3769 NW Tyler Pl., Corvallis, OR 97330, (US)

LEGAL REPRESENTATIVE:

Jackson, Richard Eric et al (62281), Carpmaels & Ransford, 43 Bloomsbury
Square, London WC1A 2RA, (GB)

PATENT (CC, No, Kind, Date): EP 1280086 A1 030129 (Basic)

APPLICATION (CC, No, Date): EP 2002254755 020708;

PRIORITY (CC, No, Date): US 916030 010725

DESIGNATED STATES: GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 73

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200305	886
SPEC A	(English)	200305	6354
Total word count - document A			7240
Total word count - document B			0
Total word count - documents A + B			7240

INTERNATIONAL PATENT CLASS: G06F-017/60

...ABSTRACT a profile (600) that specifies by certain objective criteria,
the characteristics of items to be **purchased** . **Database** records of
items in **inventory** are structured to record the criteria used to
identify products. Consumer preferences that specify items...

12/3,K/6 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01341214

On-line location of consumer product having specific configuration

On-Line-Auffinden eines Verbraucherprodukts mit einer spezifischen
Konfiguration

Localisation en ligne d'un produit de consommation avec une configuration
specifique

PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

Smith, Stephen, 9055, Ashdown Avenue, White Lake, Michigan 48386, (US)

LEGAL REPRESENTATIVE:

Messulam, Alec Moses (33832), A. Messulam & Co. Ltd., 43-45 High Road,
Bushey Heath, Bushey, Herts WD23 1EE, (GB)

PATENT (CC, No, Kind, Date): EP 1146465 A2 011017 (Basic)
EP 1146465 A3 020821

APPLICATION (CC, No, Date): EP 2001302908 010328;

PRIORITY (CC, No, Date): US 539392 000331; US 537190 000329

DESIGNATED STATES: DE; FI; FR; GB; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 129

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200142	490
SPEC A	(English)	200142	16811
Total word count - document A			17301
Total word count - document B			0
Total word count - documents A + B			17301

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION configuration data; searching an inventory database for a product matching the product configuration data, the **inventory database** containing product on the **order bank**, **in - production**, **in - transit**, and **in - inventory**; generating a search reply message containing any product substantially matching the product configuration data; and...data, and searching an inventory database for a product matching the product configuration data. The **inventory database** contains product on the **order bank**, **in - production**, **in - transit**, and **in - inventory**. The method then generates a search reply message containing any product substantially matching the product...

...a search query with search criteria corresponding to the vehicle configuration data, and searching an **inventory database** for a **vehicle** matching the **vehicle** configuration data. The **inventory database** contains **vehicles** on the **order bank**, **in - production**, **in - transit**, and **in - inventory** at the dealerships. Then a search reply message containing any vehicle substantially matching the vehicle... information from an enterprise vehicle information system 366, which keeps track of in-plant and **in - transit** vehicle inventory as well as vehicles on the **order bank**. **Order data database** 372 contains **vehicle** pricing information for vehicle configurations and options. A configuration packager 370 is operable to access...application may then compile the user selected criteria preferences into a second XML message that **requests** a list of matching **vehicles in inventory database** 612. The returned response message may be compatible with known formats, such as the auto...and lead/order updates.

After a complete configuration, the user may search the selected configuration in **inventory database** 612. **Locate** process 610 is operable to pass a copy of the search result message to report...

...CLAIMS configuration data;

searching an inventory database for a product matching the product configuration data, the **inventory database** containing product on

the order bank, in - production , in - transit , and in -
inventory ;
generating a search reply message containing any product substantially
matching the product configuration data; and...

12/3,K/7 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01335435

Order status inquiry and tracking

Auskunft uber und Verfolgen des Status einer Bestellung

Demande de renseignement et suivi d'etat d'une commande

PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

Hanzek, Joe J., 22449 Paddington Court, Novi, Michigan 48374, (US)

LEGAL REPRESENTATIVE:

Messulam, Alec Moses (33832), A. Messulam & Co. Ltd., 43-45 High Road,
Bushey Heath, Bushey, Herts WD23 1EE, (GB)

PATENT (CC, No, Kind, Date): EP 1139264 A2 011004 (Basic)

EP 1139264 A3 020821

APPLICATION (CC, No, Date): EP 2001302903 010328;

PRIORITY (CC, No, Date): US 537190 000329

DESIGNATED STATES: DE; FI; FR; GB; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 109

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200140	542
SPEC A	(English)	200140	16779
Total word count - document A			17321
Total word count - document B			0
Total word count - documents A + B			17321

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION information from an enterprise vehicle information system
366, which keeps track of in-plant and in - transit vehicle inventory
as well as vehicles on the order bank. Order data database 372
contains vehicle pricing information for vehicle configurations and
options. A configuration packager 370 is operable to access...application
may then compile the user selected criteria preferences into a second XML
message that requests a list of matching vehicles in inventory
database 612. The returned response message may be compatible with known
formats, such as the auto...and lead/order updates.

After a complete configuration, the user may search the selected
configuration in inventory database 612. Locate process 610 is
operable to pass a copy of the search result message to report...

12/3,K/8 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01335434

On-line system and method of ordering and specifying consumer product
On-Line System und Verfahren zur Bestellung und Spezifikation von
Gebrauchsgutern

Systeme en ligne et methode de commande et de specification d'un produit de
consommation

PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

Bartkowiak, Don G., 18147 Levan, Livonia 48152, (US)
Champagne, Daryl L., 17473 Maple Hill Drive, Northville, Michigan 48167,
(US)

LEGAL REPRESENTATIVE:

Messulam, Alec Moses et al (33832), A. Messulam & Co. Ltd., 43-45 High
Road, Bushey Heath, Bushey, Herts WD23 1EE, (GB)

PATENT (CC, No, Kind, Date): EP 1139263 A1 011004 (Basic)

APPLICATION (CC, No, Date): EP 2001302902 010328;

PRIORITY (CC, No, Date): US 543686 000405; US 537190 000329

DESIGNATED STATES: DE; FI; GB; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 81

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200140	407
SPEC A	(English)	200140	16557
Total word count - document A			16964
Total word count - document B			0
Total word count - documents A + B			16964

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION information from an enterprise vehicle information system 366, which keeps track of in-plant and **in - transit** vehicle inventory as well as vehicles on the **order** bank. **Order** data **database** 372 contains **vehicle** pricing information for vehicle configurations and options. A configuration packager 370 is operable to access...application may then compile the user selected criteria preferences into a second XML message that **requests** a list of matching **vehicles in inventory database** 612. The returned response message may be compatible with known formats, such as the auto...and lead/order updates.

After a complete configuration, the user may search the selected configuration **in inventory database** 612. **Locate** process 610 is operable to pass a copy of the search result message to report...

12/3,K/9 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01335433

On-line reporting related to orders for consumer products having specific
configurations

**On-Line-Berichterstattung in Zusammenhang mit Bestellungen von Konsumgütern
mit spezifischen Konfigurationen**
**Rapport en ligne relatif aux commandes de biens de consommation ayant des
configurations spécifiques**

PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

Ahluwalia, Gurpreet, 2848, Winter Drive, Troy, Michigan 48063, (US)

LEGAL REPRESENTATIVE:

Messulam, Alec Moses (33832), A. Messulam & Co. Ltd., 43-45 High Road,
Bushey Heath, Bushey, Herts WD23 1EE, (GB)

PATENT (CC, No, Kind, Date): EP 1139262 A2 011004 (Basic)
EP 1139262 A3 020821

APPLICATION (CC, No, Date): EP 2001302901 010328;

PRIORITY (CC, No, Date): US 542413 000404; US 537190 000329

DESIGNATED STATES: DE; FI; GB; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 103

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200140	403
SPEC A	(English)	200140	16577
Total word count - document A			16980
Total word count - document B			0
Total word count - documents A + B			16980

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION information from an enterprise vehicle information system 366, which keeps track of in-plant and in - transit vehicle inventory as well as vehicles on the order bank. Order data database 372 contains vehicle pricing information for vehicle configurations and options. A configuration packager 370 is operable to access...application may then compile the user selected criteria preferences into a second XML message that requests a list of matching vehicles in inventory database 612. The returned response message may be compatible with known formats, such as the auto...and lead/order updates.

After a complete configuration, the user may search the selected configuration in inventory database 612. Locate process 610 is operable to pass a copy of the search result message to report...

12/3,K/10 (Item 6 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01093932

Product activity data collection system

Warenverkaufsdatensammlungssystem

Systeme de collecte de donnees de vente de produits

PATENT ASSIGNEE:

NCR INTERNATIONAL INC., (1449480), 1700 South Patterson Boulevard,
Dayton, Ohio 45479, (US), (Applicant designated States: all)

INVENTOR:

Walter, Joanne Synowsky, 60 Dover Cliff Way, Alpharetta, Georgia 30022, (US)
Morrow, John Lee, 2405 Banberry Lane, Snellville, Georgia 30078, (US)
LEGAL REPRESENTATIVE:
Williamson, Brian et al (84716), Barker Bretell 10-12 Priests Bridge, London SW15 5JE, (GB)
PATENT (CC, No, Kind, Date): EP 961253 A2 991201 (Basic)
EP 961253 A3 041201
APPLICATION (CC, No, Date): EP 99304132 990527;
PRIORITY (CC, No, Date): US 87817 980529
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G07G-001/14; **G06F-017/60**
ABSTRACT WORD COUNT: 96
NOTE:
Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9948	531
SPEC A	(English)	9948	2729
Total word count - document A			3260
Total word count - document B			0
Total word count - documents A + B			3260

...INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION As shown in Figure 3, the method may then include suitably comparing the verification and **purchase** data collected in the respective **databases** 26c,b for use in **inventory** management, for example. The comparison of data may be effected using suitable means such as...

12/3;K/11 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01067014

ON-LINE PRODUCT SEARCHING METHOD AND APPARATUS
PROCEDE ET APPAREIL DE RECHERCHE DE PRODUITS EN LIGNE

Patent Applicant/Assignee:

GENERAL ELECTRIC COMPANY, 1 River Road, Schenectady, NY 12345, US, US
(Residence), US (Nationality)

Inventor(s):

SHETTY Ramkin, C-103, Usha Kiran Apts., Falnir, Mangalore 575 001, Karnataka, IN,
MCCONNELL Richard S Jr, 16609 Beech Hill Drive, Huntersville, NC 28978, US,

ROHRWASSER Mark C, 113 Forum Drive, Mooresville, NC 28117, US,
LINZ Aaron M, 7017 Beverly Springs Drive, Charlotte, NC 28270, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200396249 A2 20031120 (WO 0396249)
Application: WO 2001US24 20010102 (PCT/WO US0100024)
Priority Application: US 99173714 19991230; US 2000750917 20000102

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6353

Main International Patent Class: G06F-017/60
Fulltext Availability:
Detailed Description

Detailed Description

... no required information missing, the system continues to step 216,
where the system examines an **inventory database** to determine whether
the **ordered** product(s) are presently in **inventory**, and further
determines an estimated delivery date for the ordered product(s). In step
218...

12/3,K/12 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00989832 **Image available**

MIXED-MODE INTERACTION

INTERACTION EN MODE MIXTE

Patent Applicant/Assignee:

IMPULSITY INC, Suite #420, 1321 Valwood Parkway, Carrollton, TX 75006, US
, US (Residence), US (Nationality)

Inventor(s):

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BOMAR Kevin, 103 Patrick Creek Circle, Weatherford, TX 76087, US,
WHATLEY Tim, 7700 Brookview Court, Irving, TX 75063, US,

Legal Representative:

GALASSO Raymond M (agent), Simon, Fakhoury, Tangalos, Frantz & Galasso
PLC, P.O. Box 26503, Austin, TX 78755-0503, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200319905 A1 20030306 (WO 0319905)

Application: WO 2000US31382 20001115 (PCT/WO US0031382)

Priority Application: US 2000217997 20000713; US 2000692775 20001016

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7504

International Patent Class: G06F-017/30 ...

Fulltext Availability:

Detailed Description

Detailed Description

... inventory database 258 is updated frequently by external commerce systems 260, so that the information in inventory database 258 accurately reflects currently available purchasing opportunities. In at least one embodiment of the present invention, information in user profiles database 257 is compared against currently available purchasing opportunities stored in inventory database 258 using rules engine 254 to determine when, and what type of notification should be

12/3,K/13 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00816838 **Image available**

ONLINE TRACKING OF DELIVERY STATUS INFORMATION OVER A COMPUTER NETWORK
SUIVI EN LIGNE D'INFORMATIONS D'ETAT DE LIVRAISON DANS UN RESEAU
INFORMATIQUE

Patent Applicant/Assignee:

GENERAL ELECTRIC COMPANY, 1 River Road, Schenectady, NY 12345, US, US
(Residence), US (Nationality)

Inventor(s):

GUIDICE Rebecca Rhea, 7112 Graybeard Court, Charlotte, NC 28226, US,
McDONALD Bruce John, 615B Melanie Court, Charlotte, NC 28205, US,
DIX Scott M, 8425-F Streamview Drive, Huntersville, NC 28202, US,
MOORE John Andrew, 514 North Church Street, Charlotte, NC 28202, US,
ATWELL Timothy Lamonte, 8710 Coach Wood Court, Charlotte, NC 28216, US,
LINZ Aaron M, 7017 Beverly Springs Drive, Charlotte, NC 28270, US,

Legal Representative:

SNYDER Bernard (et al) (agent), General Electric Company, 3135 Easton
Turnpike W3C, Fairfield, CT 06431, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150376 A2-A3 20010712 (WO 0150376)

Application: WO 2000US33839 20001214 (PCT/WO US0033839)

Priority Application: US 99173799 19991230; US 2000498464 20000204; US
2000568402 20000510

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5632

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... no required information missing, the process continues to step 214,

where the server examines an **inventory database** to determine whether the **ordered item(s)** are presently in **inventory** , and determines an estimated delivery date for the ordered item(s). In step 216, a...

12/3,K/14 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00816837 **Image available**
ON-LINE ISSUE TRACKING METHOD AND APPARATUS FOR A PURCHASING SYSTEM
PROCEDE ET APPAREIL DE SUIVI EN LIGNE DE QUESTIONS LITIGIEUSES POUR SYSTEME D'ACHAT

Patent Applicant/Assignee:

GENERAL ELECTRIC COMPANY, 1 River Road, Schenectady, NY 12345, US, US
(Residence), US (Nationality)

Inventor(s):

MCCONNELL Richard S Jr, 16609 Beech Hill Drive, Huntersville, NC 28078, US,

LINZ Aaron M, 7017 Beverly Springs Drive, Charlotte, NC 28270, US,

Legal Representative:

SNYDER Bernard (et al) (agent), General Electric Company, 3135 Easton Turnpike W3C, Fairfield, CT 06431, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150375 A1 20010712 (WO 0150375)

Application: WO 2000US33734 20001213 (PCT/WO US0033734)

Priority Application: US 99173716 19991230; US 2000498036 20000204

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5060

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... missing, the method continues to step 216, where the server computer system 16 examines an **inventory database** to determine whether the **ordered item(s)** are presently in **inventory** , and determines an estimated delivery date for the ordered item(s). In step 218, a...

12/3,K/15 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00816835 **Image available**

PRICING METHOD AND APPARATUS FOR AN ON-LINE PURCHASING SYSTEM

PROCEDE D'ETABLISSEMENT DES PRIX ET APPAREIL POUR UN SYSTEME D'ACHAT EN LIGNE

Patent Applicant/Assignee:

GENERAL ELECTRIC COMPANY, 1 River Road, Schenectady, NY 12345, US, US
(Residence), US (Nationality)

Inventor(s):

MCCONNELL Richard S Jr, 16609 Beech Hill Drive, Huntersville, NC 28078,
US,

AYINALA Sairam, 8214 Shadow Oaks Drive #323, Charlotte, NC 28269, US,

DIX Scott M, 8425-F Streamview Drive, Huntersville, NC 28202, US,

Legal Representative:

SNYDER Bernard (et al) (agent), General Electric Company, 3135 Easton
Turnpike W3C, Fairfield, CT 06431, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150373 A1 20010712 (WO 0150373)

Application: WO 2000US33398 20001208 (PCT/WO US0033398)

Priority Application: US 99173713 19991230; US 2000498053 20000204

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH

GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN

MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5864

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... missing, the method continues to step 216, where the server computer
system 16 examines an **inventory database** to determine whether the
ordered item(s) are presently in **inventory**, and determines an
estimated delivery date for the ordered item(s). In step 218, a...

12/3,K/16 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00816776 **Image available**

AUTOMATIC PROVISION OF CERTIFICATION REQUESTS

PRODUCTION AUTOMATIQUE DE REQUETES DE CERTIFICATS

Patent Applicant/Assignee:

GENERAL ELECTRIC COMPANY, 1 River Road, Schenectady, NY 12345, US, US
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Inventor(s):

MCCONNELL Richard S Jr, 16609 Beech Hill Drive, Huntersville, NC 28078,
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GUIDICE Rebecca R, 7112 Graybeard Court, Charlotte, NC 28226, US,

LEET Matthew D, 8937 Lizzie Lane, Huntersville, NC 28078, US,

CRANMER David, 3220 Summercroft Lane, Charlotte, NC 28269, US,

KANIEWSKI Zbigniew, 11918 Ulsten Lane, Huntersville, NC 28078, US,

Legal Representative:

SNYDER Bernard (et al) (agent), General Electric Company, 3135 Easton
Turnpike W3C, Fairfield, CT 06431, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150303 A2 20010712 (WO 0150303)
Application: WO 2000US31970 20001121 (PCT/WO US0031970)
Priority Application: US 99173727 19991230; US 2000503192 20000214; US
2000568122 20000510

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6944

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... no required information missing, the process continues to step 216,
where the server examines an **inventory database** to determine whether
the **ordered** item(s) are presently in **inventory**, and determines an -
7 estimated delivery date for the ordered item(s). In step 218...

12/3,K/17 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00761437 **Image available**

METHOD AND APPARATUS FOR PROCESSING CREDIT CARD TRANSACTIONS

PROCEDE ET DISPOSITIF PERMETTANT DE TRAITER DES OPERATIONS EFFECTUEES PAR
CARTE DE CREDIT

Patent Applicant/Assignee:

WALKER DIGITAL LLC, Five High Ridge Park, Stamford, CT 06905, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WALKER Jay S, 124 Spectacle Lane, Ridgefield, CT 06877, US, US
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US (Nationality), (Designated only for: US)
TULLEY Stephen C, 15 River Place, Stamford, CT 06907, US, US (Residence),
US (Nationality), (Designated only for: US)
TEDESCO Daniel E, Apt. 6, 192 Park Street, New Canaan, CT 06840, US, US
(Residence), US (Nationality), (Designated only for: US)
VAN LUCHENE Andrew S, 9 Greenwood Place, Norwalk, CT 06854, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MASCHOFF Kurt M (et al) (agent), Intellectual Property Department, Walker
Digital Corporation, One High Ridge Park, Stamford, CT 06905-1325, US,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200074011 A2-A3 20001207 (WO 0074011)
Application: WO 2000US12007 20000428 (PCT/WO US0012007)
Priority Application: US 99316546 19990521

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12956

International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... 5B represents data that a merchant operating, for example, a consumer electronics retail store may track in inventory database 314. In 1 3

referring to FIGS. 5A-8, it should be noted that each...

12/3,K/18 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00576349 **Image available**

METHOD AND APPARATUS FOR REMOTE ORDER AND PICKUP

PROCEDE ET APPAREIL DE COMMANDE A DISTANCE ET DE RAMASSAGE

Patent Applicant/Assignee:

WALKER DIGITAL CORPORATION,

WALKER Jay S,

VAN LUCHENE Andrew S,

ROGERS Joshua D,

TEDESCO Daniel E,

DICKERSON John,

Inventor(s):

WALKER Jay S,

VAN LUCHENE Andrew S,

ROGERS Joshua D,

TEDESCO Daniel E,

DICKERSON John,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200039722 A1 20000706 (WO 0039722)

Application: WO 99US24064 19991013 (PCT/WO US9924064)

Priority Application: US 98222381 19981229

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 10546

Main International Patent Class: G06F-017/60

Fulltext Availability:
Detailed Description

Detailed Description

... contains information such as items available, price and the number of items on hand or in inventory. Remote orders database 340 includes records of remote orders of customers.

The databases stored by the store server 124 may also, or alternatively, be...

12/3,K/19 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00483336 **Image available**

PORTABLE SALES PRESENTATION SYSTEM WITH SELECTIVE SCRIPTED SELLER PROMPTS
SYSTEME PORTATIF D'ARGUMENTATION POURVU DE GUIDES DU VENDEUR A SCENARIOS
SELECTIFS

Patent Applicant/Assignee:
ROSEFAIRE DEVELOPMENT LTD,
BROCKMAN Robert T,
JONES Donald D,

Inventor(s):
BROCKMAN Robert T,
JONES Donald D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9914688 A2 19990325
Application: WO 98US19159 19980915 (PCT/WO US9819159)
Priority Application: US 97929929 19970915

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN
TD TG

Publication Language: English
Fulltext Word Count: 13237

Main International Patent Class: G06F-017/60

Fulltext Availability:
Detailed Description

Detailed Description

... credit bureaus, and credit-granting institutions. For example, vehicle manufacturers commonly maintain real-time updated databases of vehicles on order, in production, in transit, and in the inventories of all dealerships nationwide. When a situation is encountered where the...

12/3,K/20 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00385867 **Image available**

SALES PRESENTATION SYSTEM

SYSTEME DE PRESENTATION POUR LA VENTE

Patent Applicant/Assignee:

BLAND PARTNERSHIP,
BROCKMAN Robert T,
JONES Donald D,

Inventor(s):

BROCKMAN Robert T,
JONES Donald D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9726610 A2 19970724

Application: WO 97IB267 19970115 (PCT/WO IB9700267)

Priority Application: US 96587276 19960118

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ
BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7710

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... and credit-granting institutions. For example, vehicle
manufacturers commonly maintain real-time up33 dated **databases** of
vehicles on order , in production , in transit , and in the

13/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01341214

On-line location of consumer product having specific configuration
On-Line-Auffinden eines Verbraucherprodukts mit einer spezifischen
Konfiguration
Localisation en ligne d'un produit de consommation avec une configuration
specifique

PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

Smith, Stephen, 9055, Ashdown Avenue, White Lake, Michigan 48386, (US)

LEGAL REPRESENTATIVE:

Messulam, Alec Moses (33832), A. Messulam & Co. Ltd., 43-45 High Road,
Bushey Heath, Bushey, Herts WD23 1EE, (GB)

PATENT (CC, No, Kind, Date): EP 1146465 A2 011017 (Basic)
EP 1146465 A3 020821

APPLICATION (CC, No, Date): EP 2001302908 010328;

PRIORITY (CC, No, Date): US 539392 000331; US 537190 000329

DESIGNATED STATES: DE; FI; FR; GB; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 129

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200142	490
SPEC A	(English)	200142	16811
Total word count - document A			17301
Total word count - document B			0
Total word count - documents A + B			17301

...SPECIFICATION import database 614 replicates the tag and vehicle
identifier information 874 and sends it to **inventory database 612**.
Locate server 821 further generates a **tag** confirmation **message 876**
and sends it to workflow manager 622 to indicate that the data associated
with...sends a tag order message 1309 to workflow manager 622, which
forwards the new tag **order** information to prospect/buyer **database**
630. A temporary **inventory tag message 1311** is then sent from
workflow manager 622 to locate process 610. A temporary tag...

13/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01335435

Order status inquiry and tracking
Auskunft uber und Verfolgen des Status einer Bestellung
Demande de renseignement et suivi d'etat d'une commande
PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

Hanzek, Joe J., 22449 Paddington Court, Novi, Michigan 48374, (US)
LEGAL REPRESENTATIVE:
Messulam, Alec Moses (33832), A. Messulam & Co. Ltd., 43-45 High Road,
Bushey Heath, Bushey, Herts WD23 1EE, (GB)
PATENT (CC, No, Kind, Date): EP 1139264 A2 011004 (Basic)
EP 1139264 A3 020821
APPLICATION (CC, No, Date): EP 2001302903 010328;
PRIORITY (CC, No, Date): US 537190 000329
DESIGNATED STATES: DE; FI; FR; GB; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/60
ABSTRACT WORD COUNT: 109
NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200140	542
SPEC A	(English)	200140	16779
Total word count - document A			17321
Total word count - document B			0
Total word count - documents A + B			17321

...SPECIFICATION import database 614 replicates the tag and vehicle
identifier information 874 and sends it to **inventory database** 612.
Locate server 821 further generates a **tag** confirmation **message** 876
and sends it to workflow manager 622 to indicate that the data associated
with...sends a tag order message 1309 to workflow manager 622, which
forwards the new tag **order** information to prospect/buyer **database**
630. A temporary **inventory tag message** 1311 is then sent from
workflow manager 622 to locate process 610. A temporary tag...

13/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01335434

On-line system and method of ordering and specifying consumer product
On-Line System und Verfahren zur Bestellung und Spezifikation von
Gebrauchsgutern
Systeme en ligne et methode de commande et de specification d'un produit de
consommation

PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

Bartkowiak, Don G., 18147 Levan, Livonia 48152, (US)
Champagne, Daryl L., 17473 Maple Hill Drive, Northville, Michigan 48167,
(US)

LEGAL REPRESENTATIVE:

Messulam, Alec Moses et al (33832), A. Messulam & Co. Ltd., 43-45 High
Road, Bushey Heath, Bushey, Herts WD23 1EE, (GB)
PATENT (CC, No, Kind, Date): EP 1139263 A1 011004 (Basic)
APPLICATION (CC, No, Date): EP 2001302902 010328;
PRIORITY (CC, No, Date): US 543686 000405; US 537190 000329
DESIGNATED STATES: DE; FI; GB; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 81

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200140	407
SPEC A	(English)	200140	16557
Total word count - document A			16964
Total word count - document B			0
Total word count - documents A + B			16964

...SPECIFICATION import database 614 replicates the tag and vehicle identifier information 874 and sends it to **inventory database** 612. **Locate** server 821 further generates a **tag** confirmation **message** 876 and sends it to workflow manager 622 to indicate that the data associated with...sends a tag order message 1309 to workflow manager 622, which forwards the new tag **order** information to prospect/buyer **database** 630. A temporary **inventory tag message** 1311 is then sent from workflow manager 622 to locate process 610. A temporary tag...

13/3,K/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01335433

On-line reporting related to orders for consumer products having specific configurations

On-Line-Berichterstattung in Zusammenhang mit Bestellungen von Konsumgütern mit spezifischen Konfigurationen

Rapport en ligne relatif aux commandes de biens de consommation ayant des configurations spécifiques

PATENT ASSIGNEE:

FORD MOTOR COMPANY, (476340), The American Road, Dearborn, MI 48121, (US)
, (Applicant designated States: all)

INVENTOR:

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...SPECIFICATION import database 614 replicates the tag and vehicle identifier information 874 and sends it to **inventory database** 612. **Locate** server 821 further generates a **tag** confirmation **message** 876 and sends it to workflow manager 622 to indicate that the data associated with...sends a tag order message 1309 to workflow manager 622, which forwards the new tag **order** information to prospect/buyer **database** 630. A temporary **inventory tag message** 1311 is then sent from workflow manager 622 to locate process 610. A temporary tag...